

**AMENDMENT**

Please amend the application as indicated hereafter.

**To The Specification:**

**Please amend paragraph [0018] as follows:**

As described ~~deseried~~ above, according to the method and the driving circuit for driving the current-driven active matrix organic light emitting diode (AMOLED) pixel, the driving power source is used to pre-charge the capacitor before the current source charges or discharges the capacitor, so as to solve an insufficient brightness problem of displaying a low gray, which is caused by delay effects due to existence of parasitic capacitors, resistors, etc.

**Please amend paragraph [0034] as follows:**

The operation of the driving circuit of the second embodiment is described ~~deseried~~ as follows. The pre-charge switch 670 is first turned on, so that the driving power source  $V_t$  is able to pre-charge the capacitor 660 to a pre-charge voltage level before the current source charges or discharges the capacitor 660. Preferably, the pre-charge voltage level is close to a level of the threshold voltage of the driving thin film transistor 650. In this way, when the current source charges or discharges the capacitor 660, a voltage across the capacitor 660 can be fast stabilized to a driving voltage level corresponding to a gray-scale current of the current source. If the number of wires and

power sources of the driving circuit are required to be reduced, the negative power source  $V_{ss}$  of the driving circuit can be used as the driving power source  $V_t$  to pre-charge the capacitor 660 to the pre-charge voltage level.